

<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
USPT	l19 with l23	6	<a href="#">L25</a>
USPT	l19 and l23	194	<a href="#">L24</a>
USPT	((cell or cellular) adj hypertroph\$2) or polynuclear or polynucleate or (nuclear volume) or ((nuclear adj cytoplasm\$2) adj ratio) or polyploid\$2 or aneuploid\$2)	8155	<a href="#">L23</a>
USPT	(hypertroph\$2 or polynuclear or polynucleate or (nuclear volume) or ((nuclear adj cytoplasm\$2) adj ratio) or polyploid\$2 or aneuploid\$2)	11950	<a href="#">L22</a>
USPT	l19 same l14	78	<a href="#">L21</a>
USPT	l19 and l14	497	<a href="#">L20</a>
USPT	(cancer or tumor or tumour or neoplasia or anaplasia or malignant or neoplastic or anaplastic) with (circulating or migrating or metastatic or metastasis or metastases)	6309	<a href="#">L19</a>
USPT	l13 Adj5 l14	159	<a href="#">L18</a>
USPT	l13 with l14	641	<a href="#">L17</a>
USPT	l13 same l14	991	<a href="#">L16</a>
USPT	l13 and l14	2697	<a href="#">L15</a>
USPT	(hypertroph\$2 or polynuclear or polynucleate or (nuclear volume) or ((nuclear adj cytoplasm\$2) adj ratio) or polyploid\$2 or aneuploid\$2)	11950	<a href="#">L14</a>
USPT	(cancer or tumor or tumour or neoplasia or anaplasia or malignant or metastatic or metastasis or metastases)	53790	<a href="#">L13</a>
USPT	l11 same (circulating or migrating or metastatic or metastasis or metastases)	2	<a href="#">L12</a>
USPT	(cancer or tumor or tumour or neoplasia or anaplasia or malignant) with (undifferentiated cell\$1)	41	<a href="#">L11</a>
USPT	(cancer or tumor or tumour or neoplasia or anaplasia or malignant) same (undifferentiated cell\$1)	75	<a href="#">L10</a>
USPT	l6 and (cancer or tumor or tumour)	50	<a href="#">L9</a>
USPT	l6 same (cancer or tumor or tumour)	1	<a href="#">L8</a>
USPT	l6 with (cancer or tumor or tumour)	0	<a href="#">L7</a>
USPT	(enucleate or enucleated or anucleated or anucleate) adj cell\$1	86	<a href="#">L6</a>
USPT	(enucleate or enucleated or anucleated or anucleate) adj (cancer or tumor or tumour) adj cell\$1	0	<a href="#">L5</a>
USPT	l3 adj cell\$1	6	<a href="#">L4</a>
USPT	(large or larger or (over-size\$1) or (oversize\$1)) adj (cancer or tumor or tumour or metastastatic or metastases or metastasizing or nuclei or nucleus)	506	<a href="#">L3</a>
USPT	(large or larger or (over-size\$1) or (oversize\$1) adj (cancer or tumor or tumour or metastastatic or metastases or metastasizing or nuclei or nucleus) nucleus)	1516682	<a href="#">L2</a>
USPT	larg\$2 adj2 (cancer or tumor or tumour or metasta\$3 or nucle\$2)	2265	<a href="#">L1</a>

FILE 'MEDLINE, BIOSIS' ENTERED AT 14:21:24 ON 12 APR 2001  
L1 48906 S ((PROSTATE OR BREAST OR MAMMARY) (2A) (CELL#))  
L2 5055 S (CIRCULATING OR METASTATIC OR METASTASES OR METASTASIS) (S) L1  
L3 1788 S (CIRCULATING OR METASTATIC OR METASTASES OR  
METASTASIS) (5A) L1  
L4 1444 S (CIRCULATING OR METASTATIC OR METASTASES OR  
METASTASIS) (3A) L1  
L5 1166 S (CIRCULATING OR METASTATIC OR METASTASES OR  
METASTASIS) (2A) L1  
L6 344 S L5 AND (FLUID OR SERUM OR BLOOD OR EFFUSION)  
L7 184 S L5 (S) (FLUID OR SERUM OR BLOOD OR EFFUSION)  
L8 110 DUP REM L7 (74 DUPLICATES REMOVED)  
L9 30 S L8 AND (GRADING OR GRADE OR STAGE OR STAGING)

FILE 'MEDLINE, BIOSIS' ENTERED AT 12:31:28 ON 12 APR 2001

L1	2608 S (CELL OR CELLULAR) (A) (HYPERTROPHY)
L2	15270 S (NUCLEAR) (2A) (CYTOPLASM OR CYTOPLASMIC)
L3	1026 S L2(A)RATIO
L4	13849 S POLYPLOID# OR POLYNUCLEAR OR POLYNUCLEATE
L5	1952 S NUCLEAR VOLUME
L6	22317 S ANEUPLOID# OR ENUCLEA## OR ANUCLEA##
L7	19260 S L1 OR L3 OR L4 OR L5
L8	1852720 S (CANCER OR TUMOR OR TUMOUR OR MALIGNANT OR NEOPLASTIC OR
ANAP	
L9	14988 S L8(S) (CIRCULATING OR MIGRATING)
L10	272410 S METASTATIC OR METASTASIS OR METASTASIS
L11	2394 S L9 AND L10
L12	285004 S L9 OR L10
L13	396 S L7 AND L12
L14	309 S L7(S)L12
L15	194 DUP REM L14 (115 DUPLICATES REMOVED)
L16	194 S L15 AND PY<2001
L17	135 S L16 AND (CLASSIFY OR CLASSIFICATION OR STAGE OR STAGING OR
ME	